

IMPORTANT PLEASE OBSERVE!

THE RAIN SENSOR COMES FITTED IN A TWO PART ENCLOSURE. THIS ENCLOSURE MUST BE FITTED WHERE IT WILL COME INTO DIRECT CONTACT WITH ANY RAIN. **NOT IN THE GUTTER!**

THE TOP OF THE ENCLOSURE SIMPLY PULLS OFF THE BOTTOM SECTION REVEALING A PLUG AND SOCKET CONNECTOR INSIDE. THIS IS IN CASE A NEW SENSOR NEEDS TO BE FITTED IN THE FUTURE.

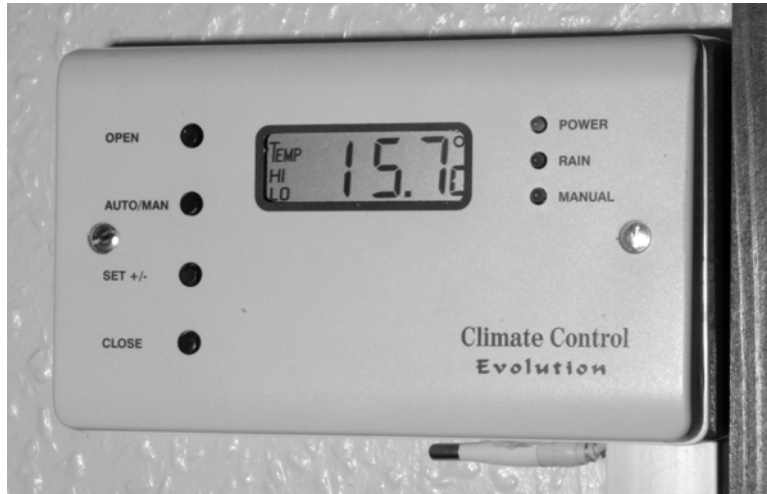
FIND A SUITABLE PLACE FOR THE SENSOR AND FIX IT IN PLACE BY MEANS OF THE DOUBLE SIDED TAPE ON THE REAR OF THE BOX ITSELF. MAKE SURE THAT THE CABLE EXITS ON THE LOWER SIDE OF THE BOX (DOWNHILL) AND SEAL THE CABLE AND BOX WITH SILICONE SEALANT TO PREVENT WATER INGRESS.

CHECK THAT THE PLUG AND SOCKET ARE CONNECTED PROPERLY AND REPLACE THE LID OF THE ENCLOSURE WITH THE WORD "TOP" UPPERMOST (UPHILL). THE LID IS A TIGHT PUSH FIT AND DOES NOT NEED SEALING UNDER NORMAL CIRCUMSTANCES.

**WHEN CONNECTING THE RAIN SENSOR TO THE CONTROLLER PLEASE
NOTE THAT ONLY THE BLUE, YELLOW AND SCREEN WIRES ARE
OPERATIVE.**



THE TEMPERATURE SENSOR PROVIDED WITH YOUR CONTROLLER MUST BE FITTED INSIDE THE CONSERVATORY AND MUST **NOT** BE EXTENDED IN LENGTH.



HEAD HIGH IS A GOOD PLACE TO SITE YOUR SENSOR AS HEAT IS USUALLY FELT ON THE FACE AND HEAD FIRST WHEN ENTERING A ROOM.

FAILING A GOOD SITE BEING AVAILABLE YOU COULD ALSO FIX THE SENSOR UNDERNEATH THE CONTROLLER (SEE PICTURE). PROVIDING THE CONTROLLER IS WITHIN THE CONSERVATORY.

NEVER UNDER ANY CIRCUMSTANCES PLACE THE TEMPERATURE SENSOR WITHIN THE CONTROLLER HOUSING ITSELF. THIS ACTION WILL CAUSE A

MALFUNCTION!

PLEASE SEAL ALL CABLES TO ENSURE THAT NO WATER IS TRANSFERRED FROM OUTSIDE THE BUILDING BACK TO THE CONTROLLER AS FAILURE OF THE SYSTEM WILL OCCUR.

DO NOT FIT ANY ELECTRICAL DEVICE ONTO ANY DAMP WALLS OR SURFACES AS SYSTEM FAILURE WILL OCCUR.

NEVER RUN SENSOR CABLES WITHIN 150mm OF MAINS OR POWER CARRYING CABLES!